

Publication number: DE102004016764

Publication date: 2005-09-08

Inventor: VEGTER DERK (NL)

Applicant: HONEYWELL BV (NL)

Classification:

- International: **F16K31/00; F16K31/00; (IPC1-7): G05D16/20; F16K31/00; H02N2/04**

- european:

Application number: DE200410016764 20040401

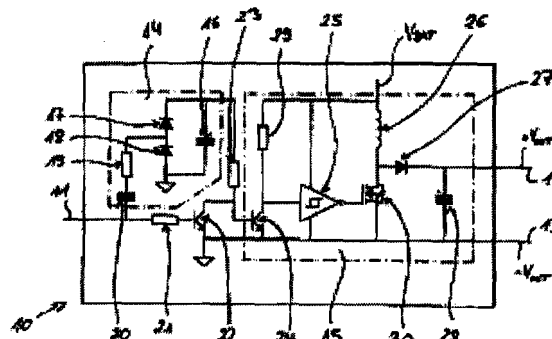
Priority number(s): DE200410016764 20040401

Also published as:

W O2005098292 (A1)

Report a data error here

A fail-safe circuit for gas valve, has at least one input (11) connected to a control device and at least one output (12,13) connected to a gas valve, in which the fail-safe circuit (10) prepares an output voltage at those outputs for opening a gas valve, when at the output (11) of the fail-safe circuit (10) an input is provided from the control device and has at least two different time-sequential frequency signals.



Data supplied from the **esp@cenet** database - Worldwide